

UNDERGROUND UTILITIES

Permit Application Checklist

DOC	UMENTATION REQUI	RED WITH PERMIT APPLICAT	TON
	details, drawn to scale, of Copy of Contractor Licer Copy of DERM approve \$500.00 minimum bond: of Current Certificate of Insurby the City's Risk Manage Copy of Florida Depart roadway/lane closure for Certified Maintenance of	determination will be made by Public rance Liability/Workmen's Compensi	e; ami Dade County; Works Engineering Division; ation coverage to be approved pproved permit package for RDS below).
		REQUIRED DURING THIS PR	· ·
	Completed City of Miami Beach Street/Lane Closure Request Form (see Standards below); Copy of Right of Way Permit and Plan on Job Site at all times during construction; Certified copies of density tests <i>prior to concrete placement</i> .		
MINI	MUM CONSTRUCTION	N STANDARDS FOR THIS PRO	DJECT
	• •	ne One Call of Florida at (800) 432-4: 3-7080 to mark underground utilities i	
	Permittee is cautioned that utilities may be located within the construction area; A Pre-Construction Meeting with Public Works staff must be held and a Street/Lane Closure Request approved five business days <i>before</i> work commences in the Right of Way; Notify Public Works Field Inspectors 48 hours prior to Commencement of Work; Construction allowed in the Right-Of-Way only between 9:00 am-4:00 pm; All Driveways will be maintained open at all times; Utility Trench Restoration to meet the City of Miami Beach Standard Detail SD-2003A; Concrete pigment to be City of Miami Beach Red; Temporary Restoration Field Inspection Required; Final Asphalt Application requires milling and resurfacing of full travel lanes or as directed by the Public Works Field Inspector; Execution of Certified Maintenance of Traffic Plan (MOT) may require an off-duty Miami Beach Police Officer or F.D.O.T. Certified Flagman as determined by Public Works Engineering Division;		
INSPECTIONS REQUIRED ☐ Excavation Cut ☐ Form Work ☐ Full Sections-Sidewalk ☐ Full Sections-Curb/Gutter		☐ Trench Restoration ☐ Asphalt Restoration ☐ Landscaping/Sod Restoration ☐ Utility Pole(s) Removal	☐ Sub-Base ☐ Temporary Restoration ☐ Sidewalk Pigment Design Mix ☐ Final